

As the rubbery elastomer component (i) of the present invention, mention may be made of olefinic elastomers, i.e., ethylene- α -olefin copolymers (the ratio of α -olefin is 20% by weight or more) such as ethylene-propylene copolymer, ethylene-propylene-5-ethylidene norbornene copolymer, ethylene-propylene-5-methyl norbornene copolymer, ethylene-propylene-dicyclopentadiene copolymer, ethylene-butene copolymer and ethylene-octene copolymer, and compositions of these elastomers and the above-described olefinic resins; and styrene-based elastomers such as styrene-butadiene block copolymer, styrene-isoprene block copolymer, hydrogenated styrene-butadiene block copolymer, and hydrogenated styrene-isoprene block copolymer. Olefin-based elastomers and styrene-based elastomers are preferred because of being able to provide an elastomer composition having excellent moldability, rubber elasticity and scratch resistance. Particularly preferably, when an olefinic elastomer of an ethylene- α -olefin copolymer having 20% by weight or more of an α -olefin, and a styrene-based elastomer obtained by hydrogenating a styrene- α -mene block copolymer are used as a component (i) of the present invention, can be obtained a thermoplastic composition having further excellent strength and resistance. —

It is preferred if the polymer component (i) of the present invention is a block copolymer.